

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	("6086679").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:09
S2	717	219/121.36.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 16:17
S3	1102578	infrared or infra-red or (infra adj red) or IR or IFR	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:36
S4	47	S3 and S2	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:13
S5	89	219/121.38.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 16:17
S6	0	219/121.40.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:19
S7	178	219/121.4.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:35
S8	43	("3268599"   "3274267"   "3342754"   "3440277"   "4291244"   "4522674"   "4532369"   "4772486"   "5139813"   "5178904"   "5210341"   "5268202"   "5324813"   "5334454"   "5424097"   "5534068"   "5536317"   "5536319"   "5536321"   "5536322"   "5536892"   "5538758"   "5556473"   "5637395"   "5783614"   "5958510").PN. OR ("6086679").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/06 15:24
S9	11	S3 and S8	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:32
S10	15	S3 and S7	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:32

## EAST Search History

S11	178	219/121.41.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 16:17
S12	16	S11 and S3	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:35
S13	1172634	infrared or infra-red or (infra adj red) or IR or IFR or FIR	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 16:43
S14	6	S5 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:38
S15	47	S2 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:38
S16	4	S2 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:39
S17	6	S13 and S5	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:38
S18	16	S13 and S11	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:39
S19	483	219/121.43.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:40
S20	50	S13 and S19	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 15:40
S21	0	("2005/0121423").URPN.	USPAT	OR	ON	2006/04/06 15:46
S22	1138	219/553.ccls.	USPAT	OR	ON	2006/04/06 15:46
S23	176	S13 and S22	USPAT	OR	ON	2006/04/06 15:46
S24	176	S13 and S22	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/04/06 15:46

## EAST Search History

S25	1138	219/553.ccls.	USPAT	OR	ON	2006/04/06 15:47
S26	2489	219/553.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 15:47
S27	603	S13 and S26	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 15:47
S28	717	219/121.36.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 16:17
S29	717	219/121.36.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 16:17
S30	89	219/121.38.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 16:17
S31	178	219/121.41.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 16:18
S32	0	118/723/IR.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 16:18
S33	0	118/723.IR.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 16:18

## EAST Search History

S34	242	118/723IR.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 16:24
S35	165	S34 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 16:18
S36	2083	118/724.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 16:25
S37	375	S36 and S13	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/06 16:25
S38	0	("2002/0005171").URPN.	USPAT	OR	ON	2006/04/06 16:33
S39	0	("2002/0005171").URPN.	USPAT	OR	ON	2006/04/06 16:33
S40	5	("4525380"   "4567352"   "4958061"   "6630991").PN. OR ("6843202"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/06 16:40
S41	1172939	infrared or infra-red or (infra adj red) or IR or IFR or FIR or infared	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 16:43
S42	5	("4723508"   "4870245"   "5868848"   "6177356").PN. OR ("6534748"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/06 17:13
S43	378732	volts	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/06 17:13
S45	4	S43 and S44	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 09:46
S46	25763	S41 same S43	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 17:17

## EAST Search History

S47	4416	S41 with S43	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 17:17
S48	981579	vacuum	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 17:17
S49	5517	S46 and S48	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 17:17
S50	1049	"55" adj volts	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 17:19
S51	328	S41 and S50	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/06 17:19
S52	835	219/411.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 09:46
S53	42949	arcing	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 10:27
S54	4990952	prevent or limit	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 10:56
S55	9484	S53 with S54	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 10:28
S56	377519	plasma	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 10:28
S57	468	S55 same S56	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 10:28
S58	5446007	prevent or limit or avoid	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 21:05

## EAST Search History

S59	11186	S53 with S58	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 10:56
S60	561	S56 same S59	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 10:57
S61	561	S57 or S60	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 10:57
S62	0	S57 not S60	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 10:57
S63	0	("2006/0037700").URPN.	USPAT	OR	ON	2006/04/07 10:59
S64	702080	volt\$4	USPAT	OR	ON	2006/04/07 10:59
S65	113	S61 same S64	USPAT	OR	ON	2006/04/07 11:00
S66	25	("4282267"   "4428812"   "4786566"   "4818326"   "4916089"   "5232871"   "5273783"   "5711811"   "Re35785").PN. OR ("6071572"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 11:32
S67	10	S64 and S66	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 11:32
S68	67987	negative with bias\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 11:50
S69	3319	S68 same S56	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 11:50
S70	2201920	chamber or vacuum	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 11:51
S71	1250	S69 same S70	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 12:16
S72	174	double adj isolat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 12:19

## EAST Search History

S73	1198399	double	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 12:19
S75	18	S73 and S74	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 13:06
S76	66463	electric\$3 with isolat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 13:07
S77	438	S73 with S76	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 13:07
S78	12	("4793975"   "4832781"   "4873942"   "4897171"   "5085750").PN. OR ("5447595").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 13:21
S79	0	S76 and S78	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 13:21
S80	13	("3728246").PN. OR ("4111782"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 13:30
S81	1	S80 and S76	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 14:33
S82	1073560	arc\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 14:33
S83	259183	S58 same S82	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 14:33
S84	71350	S58 with S82	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 14:33
S85	10101	S58 adj S82	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 14:34

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S86	9841	S83 and S56	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 14:34
S87	4872	S84 and S56	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 14:34
S88	1323	S85 and S56	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 14:35
S89	0	("2005/0150459").URPN.	USPAT	OR	ON	2006/04/07 14:48
S90	1	("5178534").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/07 14:49
S91	1	("4876225").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/07 15:22
S92	0	("ground\$4").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/07 15:23
S93	1309628	ground\$4	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 15:23
S94	14907	S93 same S56	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 15:23
S95	11341	S94 and S70	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 15:23
S96	0	("2002/0083897").URPN.	USPAT	OR	ON	2006/04/07 15:24
S98	47	S97 and S93	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 16:49
S99	1	("7005795").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/07 16:02



## EAST Search History

S10 0	842	392/416.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 17:16
S10 1	73	S93 and S100	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 16:53
S10 2	63	S97 and S82	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 17:29
S10 3	1	("5583737").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/07 17:38
S10 4	1	("2003/0089597").URPN.	USPAT	OR	ON	2006/04/07 19:26
S10 5	1	("20020000523").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/07 19:39
S10 6	667235	filament or lamp	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 19:39
S10 7	12100	S106 and S68	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 19:40
S10 8	1635	S107 and S56	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 19:41
S10 9	1134	S68 with S106	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 19:41
S11 0	42	S109 same S56	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 19:55
S11 1	1172939	infrared or infra-red or (infra adj red) or IR or IFR or FIR or infared	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 19:50

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S11 2	4	S110 and S111	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 20:08
S11 3	27	S93 and S110	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 19:55
S11 4	89	S111 and S97	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 20:20
S11 5	0	S76 and S110	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 20:20
S11 6	518	S76 and S107	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 20:39
S11 7	35887	metal with shield	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 20:40
S11 8	82	S108 and S117	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 20:40
S11 9	0	("2002/0053880").URPN.	USPAT	OR	ON	2006/04/07 20:48
S12 0	16	("2715196"   "2888591"   "2912616"   "3118081"   "3745342"   "3885194"   "4082937"   "4084077"   "4268775"   "4401919"   "4675573").PN. OR ("6091187"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/04/07 21:00
S12 1	18	S82 and S110	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 21:01
S12 2	6486629	prevent or limit or avoid or reduce	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 21:05
S12 3	85309	S122 with S82	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 21:06

## EAST Search History

S12 4	46	S123 and S109	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	ON	2006/04/07 21:06
S12 5	1	("6756600").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/07 21:30

**Inventor Name Search Result**

Your Search was:

Last Name = DE BOSSCHER

First Name = WILMERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09554790</a>	<a href="#">6322679</a>	150	07/06/2000	PLANAR MAGNETRON WITH MOVING MAGNET ASSEMBLY	DE BOSSCHER, WILMERT
<a href="#">09598177</a>	<a href="#">6416639</a>	150	06/21/2000	EROSION COMPENSATED MAGNETRON WITH MOVING MAGNET ASSEMBLY	DE BOSSCHER, WILMERT
<a href="#">09673176</a>	<a href="#">6375814</a>	150	02/12/2001	MAGNETRON WITH PARALLEL RACE TRACK AND MODIFIED END PORTIONS THEREOF	DE BOSSCHER, WILMERT
<a href="#">10486649</a>	Not Issued	30	03/11/2004	Sputter target	DE BOSSCHER, WILMERT
<a href="#">10486650</a>	Not Issued	30	03/11/2004	Process for the manufacturing of a sputter target	DE BOSSCHER, WILMERT
<a href="#">10500855</a>	Not Issued	30	07/16/2004	Heating in a vacuum atmosphere in the presence of a plasma	DE BOSSCHER, WILMERT
<a href="#">10550507</a>	Not Issued	30	10/24/2005	Contacting of an electrode with a substance in vacuum	DE BOSSCHER, WILMERT
<a href="#">10550515</a>	Not Issued	19	01/01/0001	Universal vacuum coupling for cylindrical target	DE BOSSCHER, WILMERT
<a href="#">60711672</a>	Not Issued	20	08/29/2005	Target material fixation system	DE BOSSCHER, WILMERT
<a href="#">10485703</a>	Not Issued	20	02/02/2004	Sputtering magnetron arrangements with adjustable magnetic field strength	DE BOSSCHER, WILMERT CYRIEL STEFAAN

**Inventor Search Completed: No Records to Display.**

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<b>Last Name</b>	<b>First Name</b>
DE BOSSCHER	WILMERT

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**Inventor Name Search Result**

Your Search was:

Last Name = DENUL

First Name = JURGEN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">10500855</a>	Not Issued	30	07/16/2004	Heating in a vacuum atmosphere in the presence of a plasma	DENUL, JURGEN
<a href="#">10546565</a>	Not Issued	30	11/15/2005	Method of manufacturing a laminated structure	DENUL, JURGEN
<a href="#">10565265</a>	Not Issued	19	01/01/0001	Substrate covered with an intermediate coating and a hard carbon coating	DENUL, JURGEN
<a href="#">60233443</a>	Not Issued	159	09/18/2000	YBa2Cu3O7-x sputter deposition from rotatable targets	DENUL, JURGEN

**Inventor Search Completed:** No Records to Display.

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>
DENUL	JURGEN

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**Inventor Name Search Result**

Your Search was:

Last Name = GOBIN

First Name = GUY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">07430288</a>	<a href="#">5050416</a>	150	11/02/1989	SEALING ELEMENT FOR FEEDING THROUGH AT LEAST ONE ELONGATED OBJECT SUCH AS WIRE AND A VACUUM APPARATUS PROVIDED WITH ONE OR MORE OF SUCH SEALING ELEMENTS	GOBIN, GUY
<a href="#">08549246</a>	<a href="#">5591314</a>	150	10/27/1995	APPARATUS FOR AFFIXING A ROTATING CYLINDRICAL MAGNETRON TARGET TO A SPINDLE	GOBIN, GUY
<a href="#">08796197</a>	<a href="#">6264803</a>	150	02/07/1997	APPARATUS AND METHOD FOR SPUTTERING	GOBIN, GUY
<a href="#">10485703</a>	Not Issued	20	02/02/2004	Sputtering magnetron arrangements with adjustable magnetic field strength	GOBIN, GUY
<a href="#">10500855</a>	Not Issued	30	07/16/2004	Heating in a vacuum atmosphere in the presence of a plasma	GOBIN, GUY

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

<b>Last Name</b>	<b>First Name</b>
GOBIN	GUY

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**Inventor Name Search Result**

Your Search was:

Last Name = PERSOONE

First Name = BART

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10500855	Not Issued	30	07/16/2004	Heating in a vacuum atmosphere in the presence of a plasma	PERSOONE, BART

**Inventor Search Completed:** No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	PERSOONE	BART	

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## Inventor Name Search Result

Your Search was:

Last Name = DOEHLER

First Name = JOACHIM

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>06233845</u>	Not Issued	168	02/12/1981	METHOD FOR STABILIZING PHOTORESPONSIVE AMORPHOUS ALLOYS AND DEVICES	DOEHLER, JOACHIM
<u>06354285</u>	4419533	150	03/03/1982	PHOTOVOLTAIC DEVICE HAVING INCIDENT RADIATION DIRECTING MEANS FOR TOTAL INTERNAL REFLECTION	DOEHLER, JOACHIM
<u>06397190</u>	4440107	150	07/12/1982	MAGNETIC APPARATUS FOR REDUCING SUBSTRATE WARPAGE	DOEHLER, JOACHIM
<u>06407983</u>	4438724	150	08/13/1982	GROOVED GAS GATE	DOEHLER, JOACHIM
<u>06441280</u>	4515107	150	11/12/1982	APPARATUS FOR THE MANUFACTURE OF PHOTOVOLTAIC DEVICES	DOEHLER, JOACHIM
<u>06466995</u>	4450786	150	02/16/1983	GROOVED GAS GATE	DOEHLER, JOACHIM
<u>06475289</u>	4479455	150	03/14/1983	PROCESS GAS INTRODUCTION AND CHANNELING SYSTEM TO PRODUCE A PROFILED SEMICONDUCTOR LAYER	DOEHLER, JOACHIM
<u>06486136</u>	4478173	150	04/18/1983	METHOD AND APPARATUS FOR SENSING AND CONTROLLING THE INTENSITY OF ENERGY IN A DEPOSITION SYSTEM	DOEHLER, JOACHIM
<u>06559072</u>	Not Issued	161	12/07/1983	CABINET FOR SAFELY STORING GASES	DOEHLER, JOACHIM
<u>06559152</u>	Not Issued	166	12/07/1983	SEMICONDUCTING MULTILAYERED STRUCTURES AND APPARATUS FOR AND METHOD OF FABRICATING SAME	DOEHLER, JOACHIM
<u>06580086</u>	Not Issued	163	02/14/1984	METHOD AND APPARATUS FOR MAKING ELECTROPHOTOGRAPHIC DEVICES	DOEHLER, JOACHIM
<u>06664453</u>	4608943	150	10/24/1984	CATHODE ASSEMBLY WITH	DOEHLER,



				LOCALIZED PROFILING CAPABILITIES	JOACHIM
<u>06713354</u>	<u>4626447</u>	150	03/18/1985	PLASMA CONFINING APPARATUS	DOEHLER, JOACHIM
<u>06716601</u>	Not Issued	161	03/27/1985	SEMICONDUCTING MULTILAYER STRUCTURES AND APPARATUS FOR AND METHOD OF FABRICATING SAME	DOEHLER, JOACHIM
<u>06760856</u>	<u>4664951</u>	150	07/31/1985	METHOD PROVIDED FOR CORRECTIVE LATERAL DISPLACEMENT OF A LONGITUDINALLY MOVING WEB HELD IN A PLANAR CONFIGURATION	DOEHLER, JOACHIM
<u>06762226</u>	Not Issued	161	08/05/1985	METHOD OF REDUCING SURFACE DEFECTS IN THIN FILM SEMICONDUCTOR MATERIAL; MATERIAL AND DEVICES EXHIBITING REDUCED SURFACE DEFECTS: AND APPARATUS FOR FABRICATING MATERIAL HAVING REDUCED SURFACE DEFECTS	DOEHLER, JOACHIM
<u>06777096</u>	Not Issued	161	09/18/1985	METHOD AND APPARATUS FOR MAKING ELECTROPHOTOGRAPHIC DEVICES	DOEHLER, JOACHIM
<u>06813312</u>	Not Issued	161	12/24/1985	SEMICONDUCTING MULTILAYERED STRUCTURES AND APPARATUS FOR AND METHOD OF MAKING SAME	DOEHLER, JOACHIM
<u>06825471</u>	Not Issued	161	02/03/1986	METHOD AND APPARATUS FOR TUNING MICROWAVE TRANSMISSION WINDOWS	DOEHLER, JOACHIM
<u>06848934</u>	<u>4736304</u>	150	04/07/1986	METHOD AND APPARATUS FOR OPERATING ONE OR MORE DEPOSITION SYSTEMS	DOEHLER, JOACHIM
<u>06934365</u>	<u>4729341</u>	150	11/24/1986	METHOD AND APPARATUS FOR MAKING ELECTROPHOTOGRAPHIC DEVICES	DOEHLER, JOACHIM
<u>07174659</u>	<u>4893584</u>	150	03/29/1988	LARGE AREA MICROWAVE PLASMA APPARATUS	DOEHLER, JOACHIM
<u>07179617</u>	<u>4931756</u>	150	04/08/1988	HIGH POWER MICROWAVE TRANSMISSIVE WINDOW ASSEMBLY	DOEHLER, JOACHIM
<u>07199062</u>	<u>4883686</u>	150	05/26/1988	METHOD FOR THE HIGH RATE PLASMA DEPOSITION OF HIGH QUALITY MATERIAL	DOEHLER, JOACHIM
<u>07329240</u>	Not	166	03/24/1989	METHOD OF DEPOSITING	DOEHLER,

	Issued			DIRECTLY ACTIVATED SPECIES ONTO A REMOTELY LOCATED SUBSTRATE	JOACHIM
<u>07373300</u>	<u>4937094</u>	150	06/29/1989	METHOD OF CREATING A HIGH FLUX OF ACTIVATED SPECIES FOR REACTION WITH A REMOTELY LOCATED SUBSTRATE	DOEHLER, JOACHIM
<u>07439057</u>	<u>5132652</u>	150	11/20/1989	HIGHPOWER MICROWAVE TRANSMISSIVE WINDOW ASSEMBLY	DOEHLER, JOACHIM
<u>07520988</u>	<u>5093149</u>	150	05/07/1990	METHOD OF DEPOSITING DIRECTLY ACTIVATED SPECIES ONTO A REMOTELY LOCATED SUBSTRATE	DOEHLER, JOACHIM
<u>07679362</u>	<u>5126635</u>	150	04/02/1991	MICROWAVE PLASMA OPERATION USING A HIGH POWER MICROWAVE TRANSMISSIVE WINDOW ASSEMBLY	DOEHLER, JOACHIM
<u>07780658</u>	<u>5223308</u>	150	10/18/1991	LOW TEMPERATURE PLASMA ENHANCED CVD PROCESS WITHIN TUBULAR MEMBERS	DOEHLER, JOACHIM
<u>07903417</u>	Not Issued	168	06/24/1992	MAGNETIC GAS GATE HAVING ROLLERS TO REDUCE SUBSTRATE ABRASION	DOEHLER, JOACHIM
<u>08029267</u>	Not Issued	161	03/10/1993	MICROWAVE SCRUBBER	DOEHLER, JOACHIM
<u>08047975</u>	<u>5374313</u>	150	04/14/1993	MAGNETIC ROLLER GAS GATE EMPLOYING TRANSONIC SWEEP GAS FLOW TO ISOLATE REGIONS OF DIFFERING GASEOUS COMPOSITION OR PRESSURE	DOEHLER, JOACHIM
<u>08571338</u>	<u>5743970</u>	150	12/13/1995	PHOTOVOLTAIC MODULE HAVING AN INJECTION MOLDED ENCAPSULANT	DOEHLER, JOACHIM
<u>08942308</u>	<u>6209482</u>	150	10/01/1997	LARGE AREA MICROWAVE PLASMA APPARATUS WITH ADAPTABLE APPLICATOR	DOEHLER, JOACHIM
<u>09010648</u>	<u>6028393</u>	150	01/22/1998	E-BEAM/MICROWAVE GAS JET PECVD METHOD AND APPARATUS FOR DEPOSITING AND/OR SURFACE MODIFICATION OF THIN FILM MATERIALS	DOEHLER, JOACHIM
<u>09262515</u>	<u>6186090</u>	150	03/04/1999	APPARATUS FOR THE SIMULTANEOUS DEPOSITION BY PHYSICAL VAPOR DEPOSITION AND CHEMICAL VAPOR DEPOSITION AND METHOD THEREFOR	DOEHLER, JOACHIM

<u>09637945</u>	<u>6463874</u>	150	08/11/2000	Apparatus for the simultaneous deposition by physical vapor deposition and chemical vapor deposition and method therefor	DOEHLER, JOACHIM
<u>10228542</u>	Not Issued	161	08/27/2002	High throughput deposition apparatus	DOEHLER, JOACHIM
<u>10368835</u>	<u>6878207</u>	150	02/19/2003	GAS GATE FOR ISOLATING REGIONS OF DIFFERING GASEOUS PRESSURE	DOEHLER, JOACHIM
<u>10500855</u>	Not Issued	30	07/16/2004	Heating in a vacuum atmosphere in the presence of a plasma	DOEHLER, JOACHIM
<u>60482431</u>	Not Issued	159	06/24/2003	Filter of electronic messages	DOEHLER, JOACHIM
<u>60653441</u>	Not Issued	159	02/16/2005	Fire resistant laminate and photovoltaic module incorporating the fire resistant laminate	DOEHLER, JOACHIM

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